

L Number	Hits	Search Text	DB	Time stamp
1	9728	(250/281-300,251,306,492.3,423R,424,425,426	USPAT;.CCLIS	2002/10/21
2	934	((250/281-300,251,306,492.3,423R,424,425,426	US-PGPUB; EPO; JPO	2002/10/21
3	68	((250/281-300,251,306,492.3,423R,424,425,426	US-PGPUB; EPO; JPO	2002/10/21
4	66	((250/281-300,251,306,492.3,423R,424,425,426	US-PGPUB; EPO; JPO	2002/10/21
5	34005	near2 (collision or reaction) near2 (cell or chamber)	USPAT; US-PGPUB; EPO; JPO	2002/10/21
6	1838	((collision or reaction) near2 (cell or chamber)) and (off-axis near2 entry or entrance)	USPAT; US-PGPUB; EPO; JPO	2002/10/21
7	151	((collision or reaction) near2 (cell or chamber)) and (off-axis near2 entry or entrance)) and (ion near2 source)	USPAT; US-PGPUB; EPO; JPO	2002/10/21
8	101	((collision or reaction) near2 (cell or chamber)) and (off-axis near2 entry or entrance)) and (ion near2 source)) and (neutral near2 ion? or molecule?)	USPAT; US-PGPUB; EPO; JPO	2002/10/21
9	0	((collision or reaction) near2 (cell or chamber)) and (off-axis near2 entry or entrance)) and (ion near2 source)) and (neutral near2 ion? or molecule?)) and (off-axis near2 mass adj spectrometer)	USPAT; US-PGPUB; EPO; JPO	2002/10/21
10	0	((collision or reaction) near2 (cell or chamber)) and (off-axis near2 entry or entrance)) and (ion near2 source)) and (neutral near2 ion? or molecule?)) and (off-axis near2 spectrometer)	USPAT; US-PGPUB; EPO; JPO	2002/10/21
11	0	((collision or reaction) near2 (cell or chamber)) and (off-axis near2 entry or entrance)) and (ion near2 source)) and (neutral near2 ion? or molecule?)) and (off-axis near2 aperture)	USPAT; US-PGPUB; EPO; JPO	2002/10/21
12	21	((collision or reaction) near2 (cell or chamber)) and (off-axis near2 entry or entrance)) and (ion near2 source)) and (neutral near2 ion? or molecule?)) and (neutral near2 particle?)	USPAT; US-PGPUB; EPO; JPO	2002/10/21

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